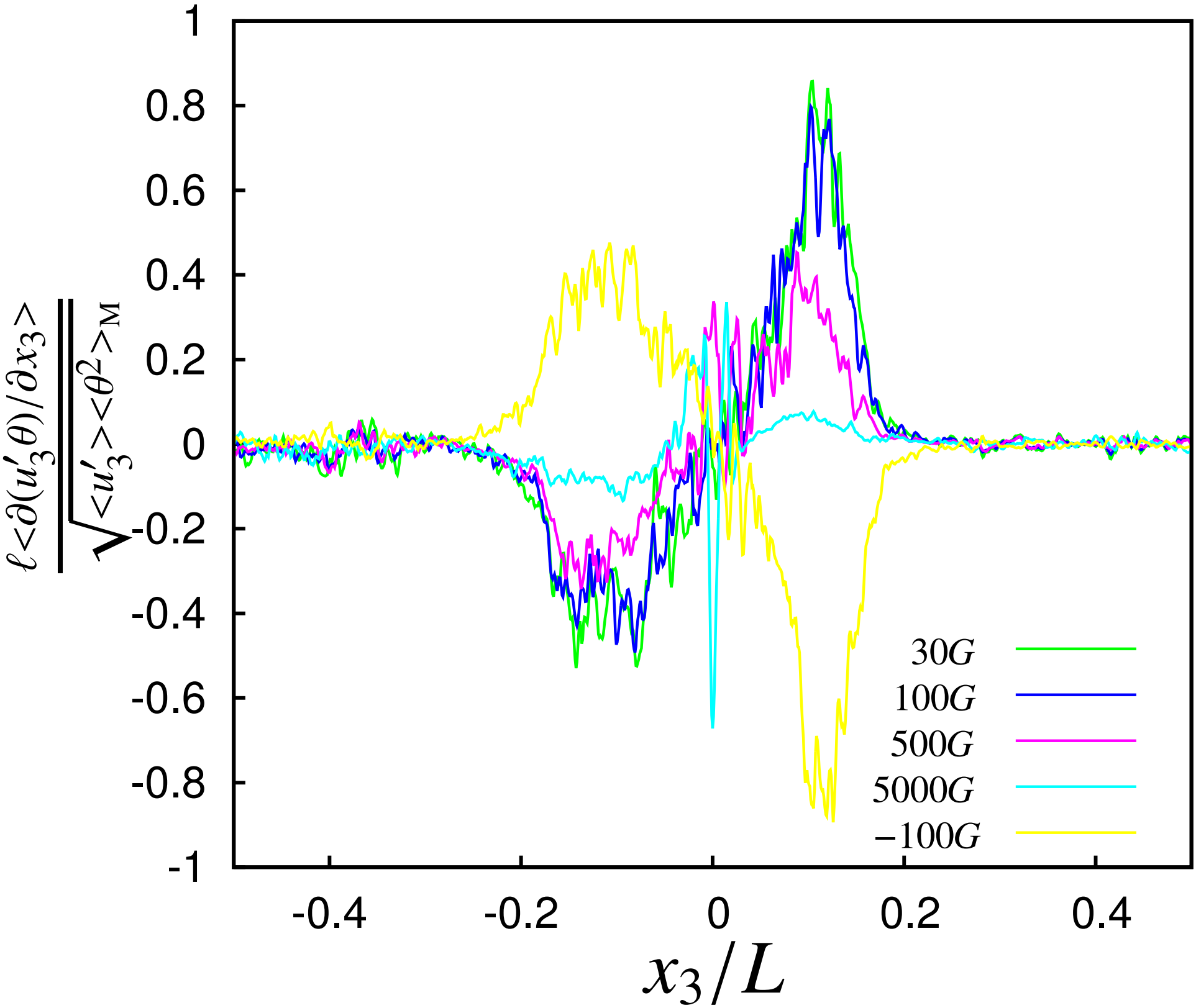
1
0.8
0.6
0.4
0.2
0
-0.2
-0.4
-0.6
-0.8
-1
-0.4
-0.2
0
0.2
0.4
x_3/L
$\frac{\ell<\partial(u_3'\theta)/\partial x_3>}{\sqrt{<u_3'^2><\theta^2>_M}}$
30G
100G
500G
5000G
−100G